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	说明书文档		工程部	R02-01A2512	A1	2025.02.19

Wireless Charging Station

USER MANUAL

3-YEAR LIMITED WARRANTY

WE SUGGEST YOU REGISTER YOUR PRODUCT AND ACTIVATE 3-YEAR WARRANTY

Note:The warranty of your product has not been activated yet.After activation, you will get three-year warranty.

Go to <https://qwose.com/warranty> or scan the QR code



Email: cs.qwose@outlook.com

Package Contents

1X Wireless Charging Station
1X 18W Adapter
1X USB A to C Cable
1X User Manual

Product Specification

Model: W326
Input: 5V≐3A 9V≐2A
Output:
Up to 2.5W For Watch
Up to 3W For Earbuds
Up to 15W For Cellphone

Indicator Lights

1.When the wireless charging station is connected, the blue indicators will light on for 3s and then light off.
2.When the phone is charging, charging blue lights up for 20s and then goes out
3.Flash Blue Light = Abnormal condition, can not be charged.

Watch Charging Pad

Cellphone Charging Pad

Indicator light

Charging Port

Earbuds Charging Pad

18W Adapter

USBA to C Cable

Compatible Sheet

For iPhone

iPhone 16, iPhone 16 Pro,iPhone 16 Max , iPhone 16 Pro Max, iPhone 15, iPhone 15 Pro,iPhone 15 Max, iPhone 15 Pro Max, iPhone 14, iPhone 14 Pro,iPhone 14 Max, iPhone 14 Pro Max, iPhone 13 mini, iPhone 13,iPhone 13Pro, iPhone13 Pro Max, iPhone 12 mini, iPhone 12,iPhone 12 Pro, iPhone12 Pro Max

For Samsung Galaxy

Galaxy S25
Galaxy S8 & S9, S20 to S23 Series
Galaxy Note 8-10 & 20 Series

For Earbuds

AirPods 2/3/4/Pro/Pro2
(AirPods 2nd Gen notcompatible)

For Apple Watch

iWatch2/3/4/5/6/SE/7/8/9/10/Ultra

FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
---Reorient or relocate the receiving antenna.
---Increase the separation between the equipment and receiver.
---Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
---Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantor is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.
To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transceiver and its antenna).

Folding Method

1

2

3

5

Reminder

1. Make sure your devices support wireless charging before using.
2. It is recommended to use the original charging cable and adapter.
3. Please remove the cellphone/earbuds case before charging.
4. Don't use or place the product at high temperature or expose direct to the sun.
5. Don't immerse the product in water or near ignition sources.

6. When the function temperature exceeds 105°F/40°C, the charging will be interrupted to avoid damage to the cellphone/watch/earbuds battery.
7. AirPods 2nd has two different versions of charging cases. A1938 supports wireless and wired charging. A1602 wired charging only.

FAQ

Q1:How do wireless charging speeds compare to a traditional wired charger?
A1: It depends on your device, adapter, and wireless charging station. It is recommended to use the original adapter and charging cable for the product.
Once the wireless charging station's input is lower than 5V/3A 9V/2A, the charging speed will be lower.
Q2: Will the wireless charging station damage the phone battery?
A2: This wireless charging station is designed with over-current protection and temperature controller.
When the phone is over-current/temperature exceeds 105°F/40°C, the wireless charging station will automatically stop charging.
When the phone is fully charged, the wireless charging station will automatically enter a low-power state to protect the phone battery.
Q3: How do I know whether my device can use it?
A3: Please read the compatible sheet before purchasing.
Q4: Can I use the wireless charging station in another country while traveling?
A4: The package contains an 20W adapter that can be used on the 100-240V power source.
Q5: Will the wireless charging station still charge with a protective case & pop socket on the back?
A5: Please take off the cellphone or earbuds cases & pop socket except for the official magsafe case before charging.
Q6: Why would the charging speed for iPhone get slower when it reaches 80% of the power?
A6: Please check if the cellphone is in trickle charge status. Then, try the following to improve the charging speed: Open [Settings] - [Battery] - [Battery Health] - [Turn off battery optimization].

成品尺寸: 87x145mm

材质:128g铜板纸, 公差:±1mm

工艺:单色双面印/风琴折

变更记录	变更内容: <div>更新内容</div>	变更日期	变更人	变更版本	备注	文件比例	设计制图	欧国鸿
						1 : 1	业务确认	
							研发校对	
							项目核对	
							审核	
							批准	